Colchester Public Schools

127 Norwich Avenue, Suite 202
Colchester, CT 06415

Daniel P. Sullivan, III
Superintendent of Schools

Phone (860) 537-7208
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FUNDRAISING ACTIVITY APPROVAL

~~GIFTS~~, GRANTS, AND BEQUESTS

School: Bacon Academy

Date: August 2025

Organization: AgroSci

Contact person: Christophe Pianta

~~Activity~~: (see attached) Hydroponic plant wall system

Date of Fund-Raising Activity: N/A

School sponsored:

- ☐ Yes
- ☒ No

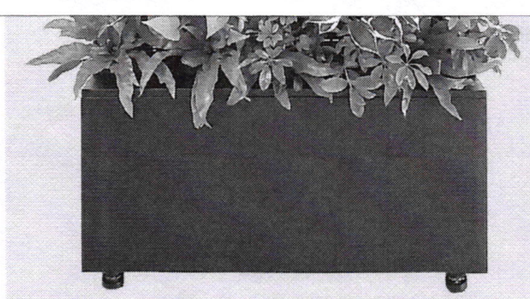
Value of gift/donation: $1750.00

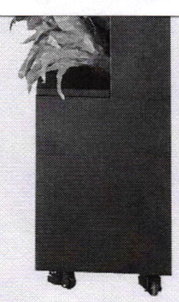
Amy Begue — 5/8/25
PRINCIPAL'S SIGNATURE — DATE

- ☒ Approved
- ☐ Denied

[signature] — 5/21/25
SUPERINTENDENT'S SIGNATURE — DATE
(required if over $500)

- ☒ Approved
- ☐ Denied





clean air

- **DURABLE STEEL FRAME** – Powder coated steel frame and finish on all parts
- **HEAVY DUTY CASTERS** – Allows easy movement from anywhere by anyone

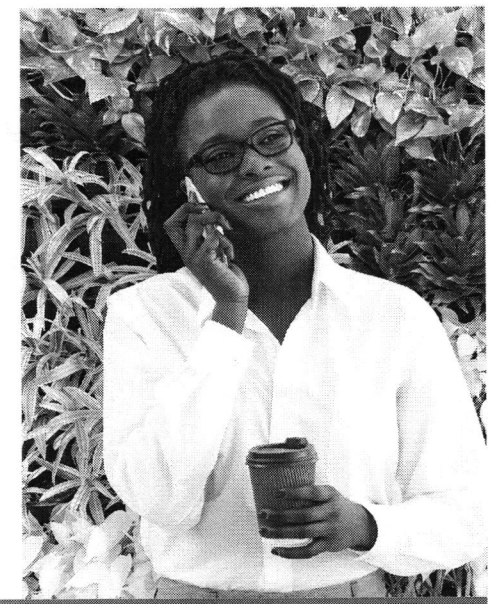
AgroSci – 36 Dr. Foote Road, Colchester, CT 06415 USA

AGROSCI™

IMAGINE. DESIGN. CREATE.

Agrosci is pleased to bring to market a truly versatile, self-sustaining, mobile green wall system for public and residential spaces. Green walls are the ideal biophilic addition to any occupied space – providing cleaner air, improving moods, reducing stress and boosting personal and workplace productivity. The Aerogation® Green wall system allows the added benefit of acting as a social distancing barrier that can easily be moved from space to space – excellent for offices and restaurants. It comes in both a single sided (as shown) as well as a double sided configuration.

These portable green walls are shipped from the Agrosci warehouse across the US, assembled and installed by AgroSci trained crews. Plants are shipped directly to these teams from the grower, pre-potted, with three design options for the green wall potted areas. Ongoing plant service programs and training are available from AgroSci and are an integral part of the sustainability of the installed system.



FEATURES:

- ***LED GROW LIGHT*** – *Spectrum optimized for plant growth – set on a timer based on room location*
- ***USES AEROGATION® TECHNOLOGY*** – *Combines hydroponic processes with air driven moisture*
- ***WI-FI CONTROL SYSTEM*** – *Controls all operations – lights, water, UV sterilization, filter and air flow*
- ***BIO FILTRATION*** – *Uses an all natural plant bioremediation process in roots and leaves to clean air*
- ***DURABLE STEEL FRAME*** – *Powder coated steel frame and finish on all parts*
- ***HEAVY DUTY CASTERS*** – *Allows easy movement from anywhere by anyone*

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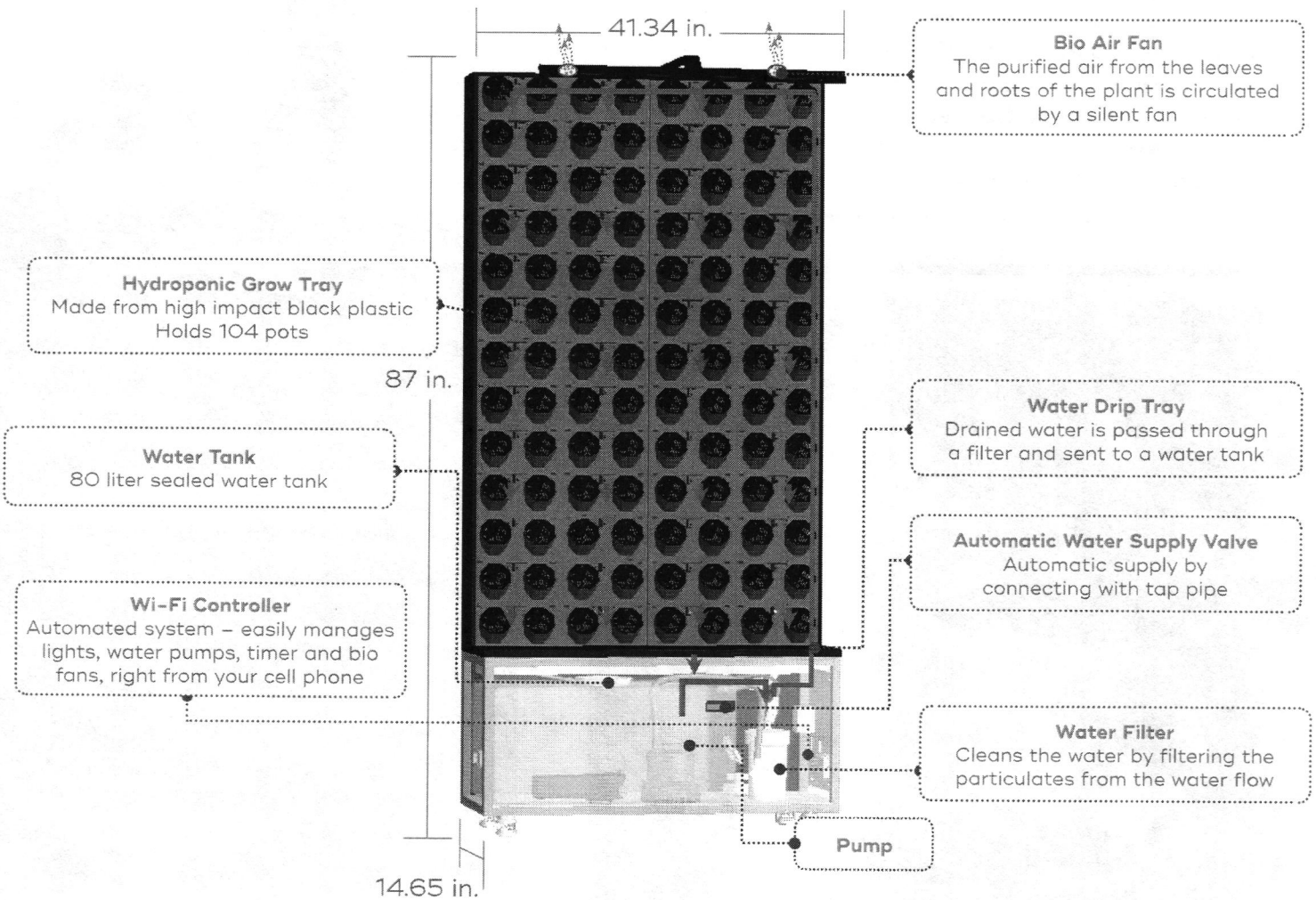
Aerogation® technology uses a hydroponic water delivery system along with a bio fan to water the plants and clean the air. Our unique engineered root media promotes all natural bio-remediation to clean volatile organic compounds (VOCs) from the environment.



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